

1112

FIG. 1

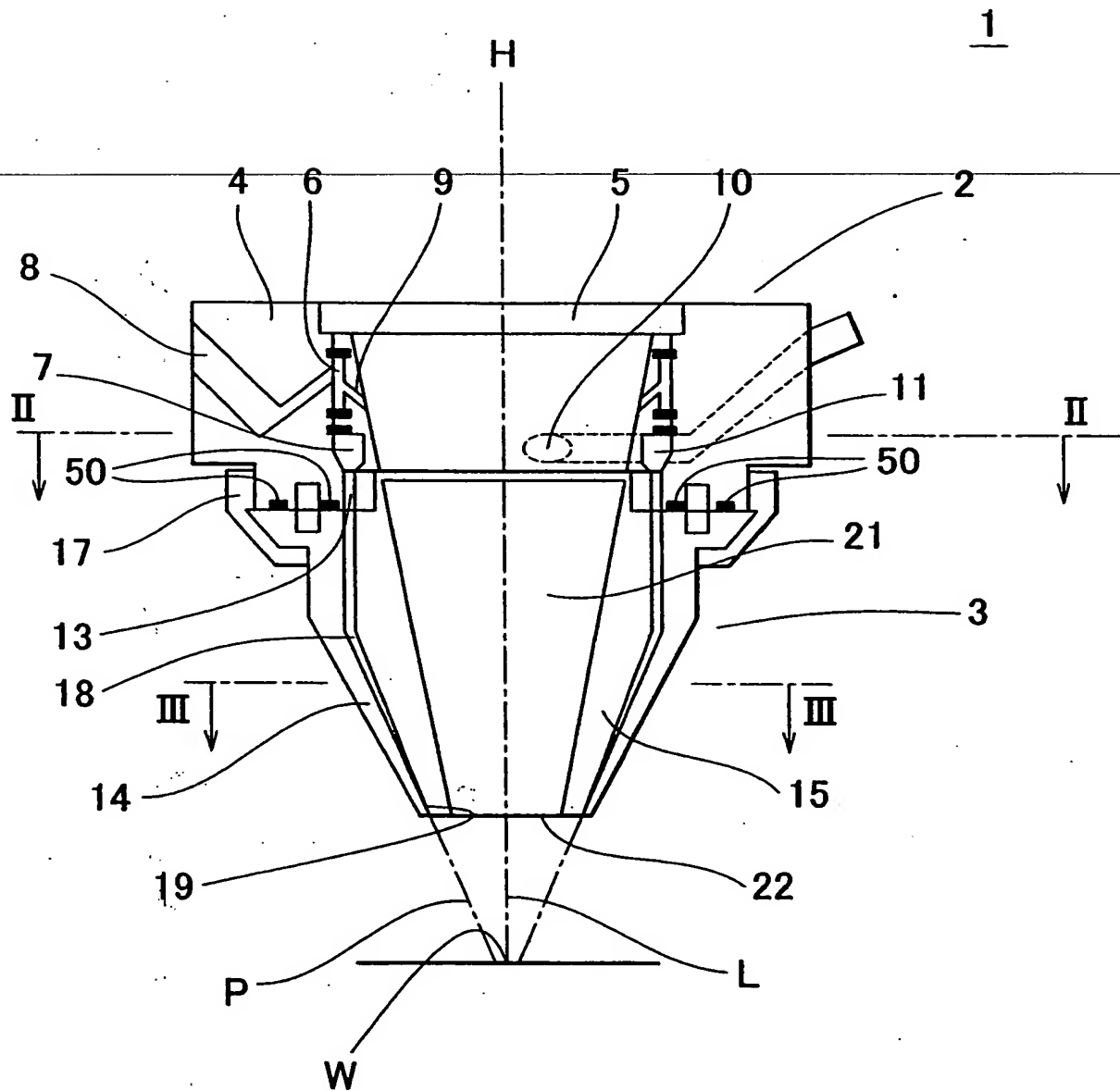


FIG. 2

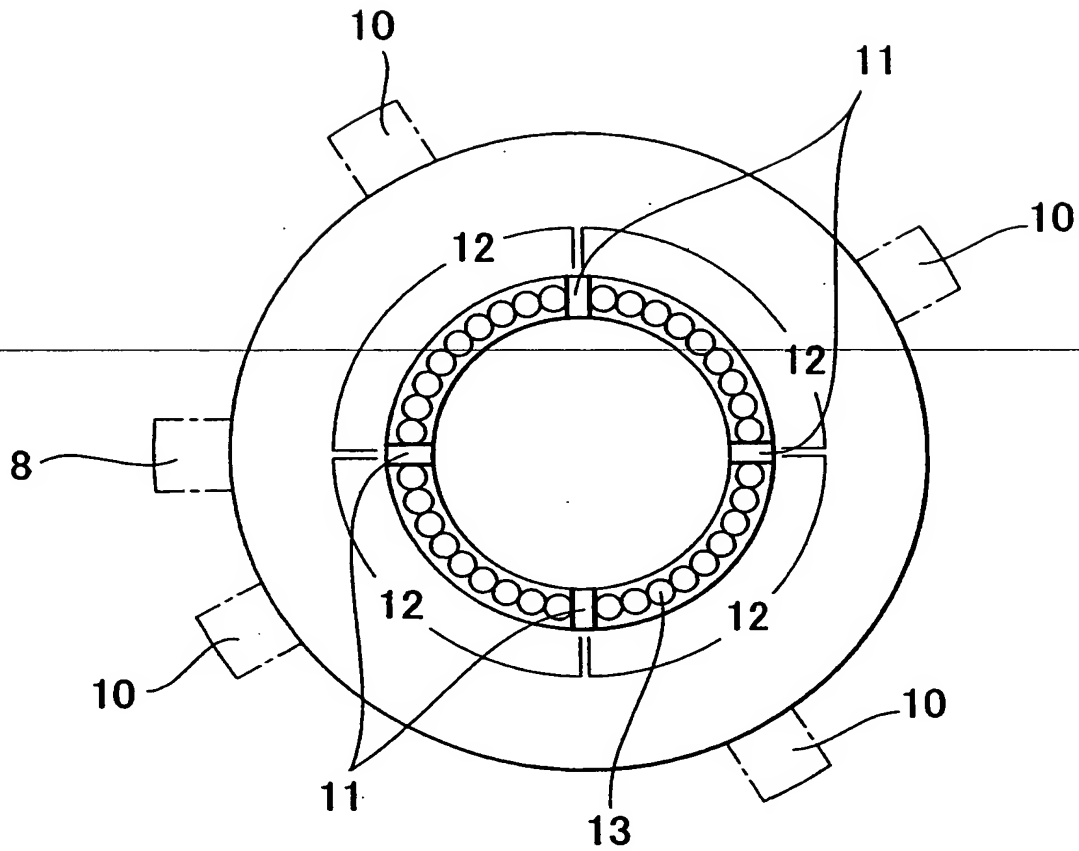


FIG. 3

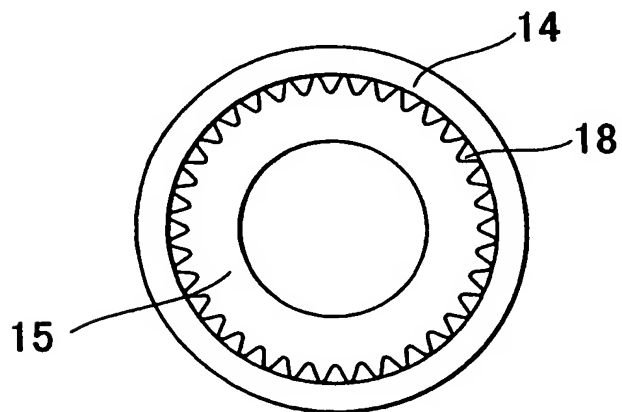


FIG. 4

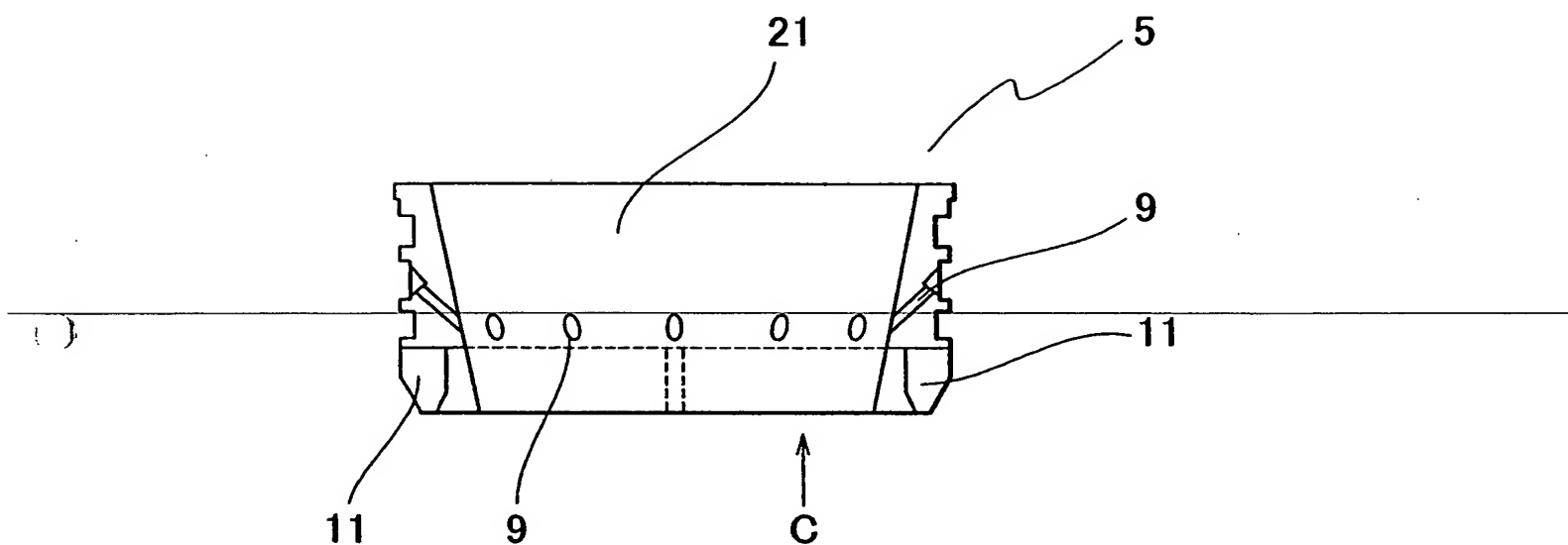


FIG. 5

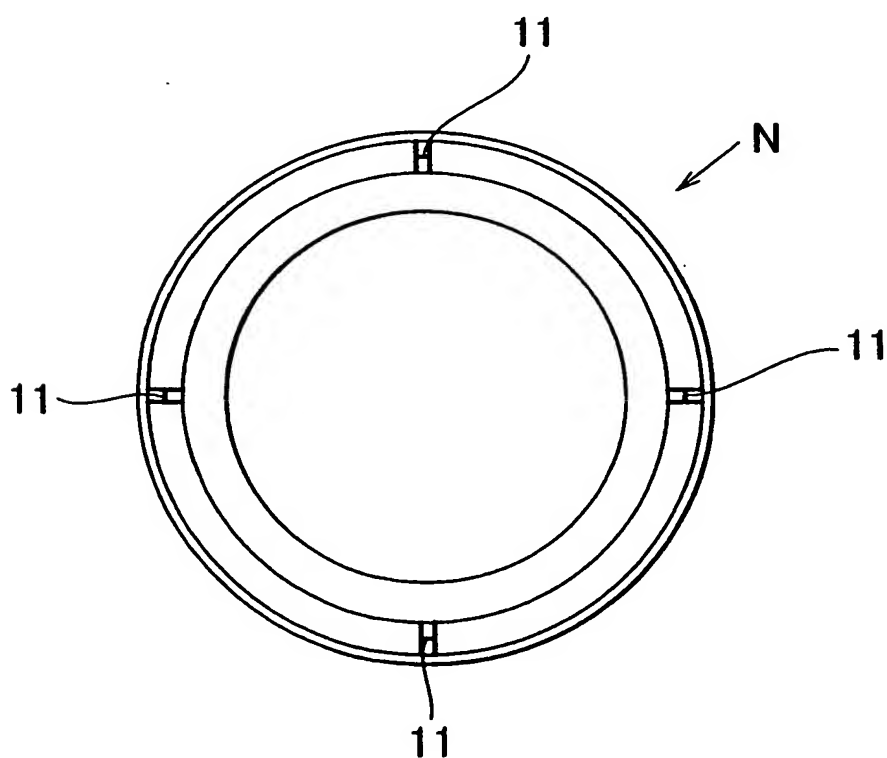


FIG. 6

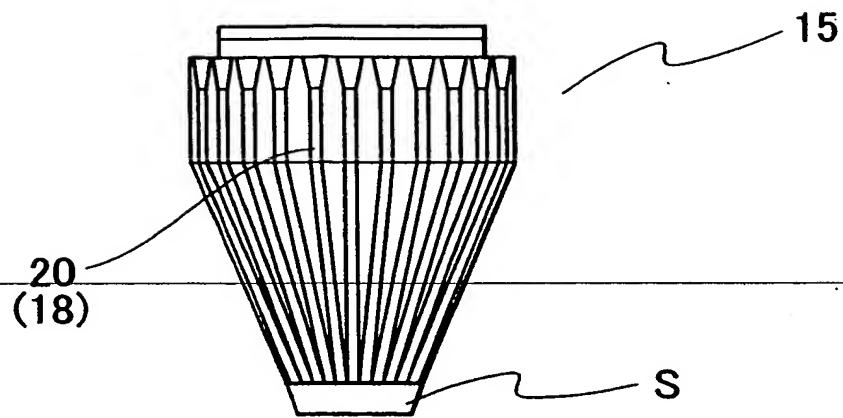


FIG. 7

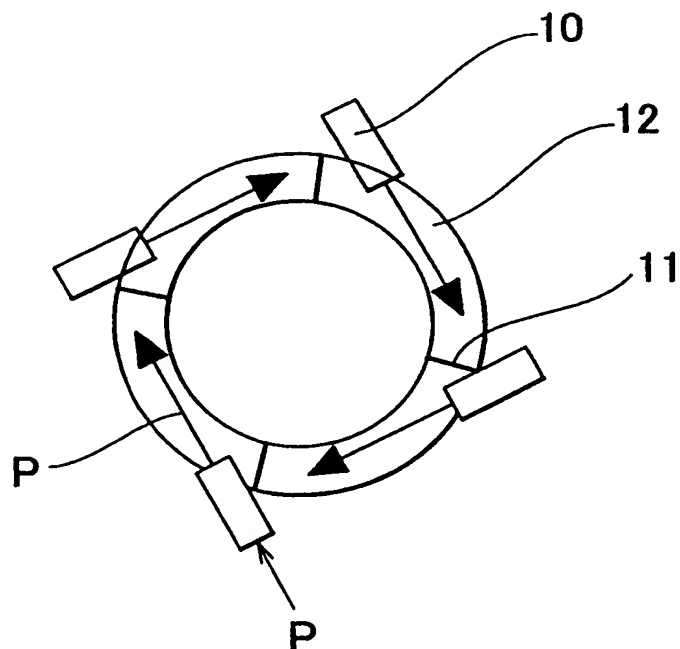


FIG. 8

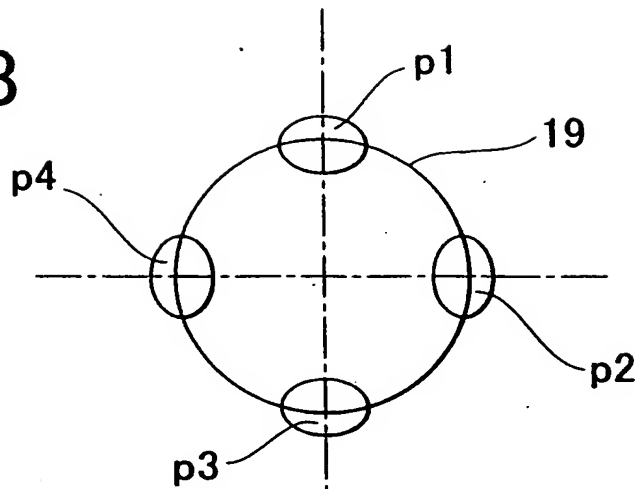


FIG. 9

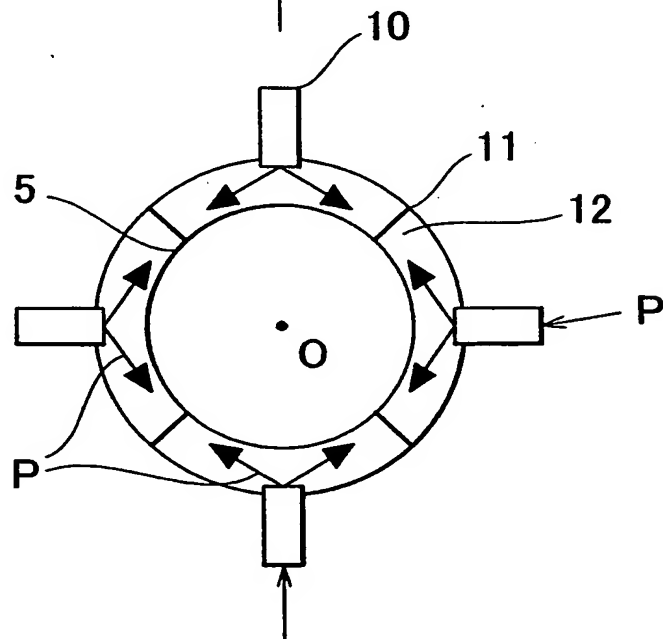
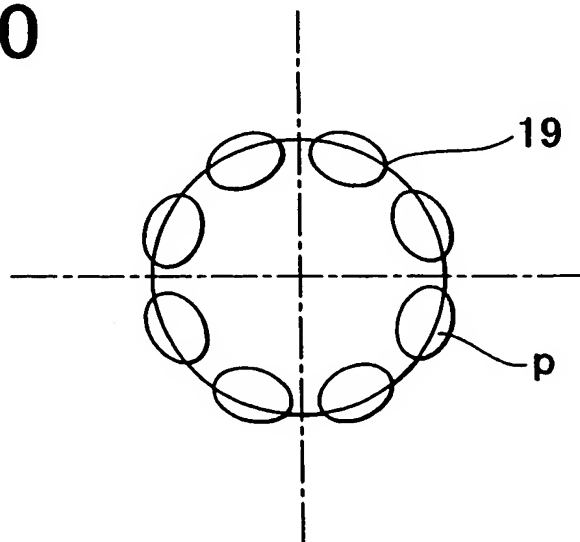


FIG. 10



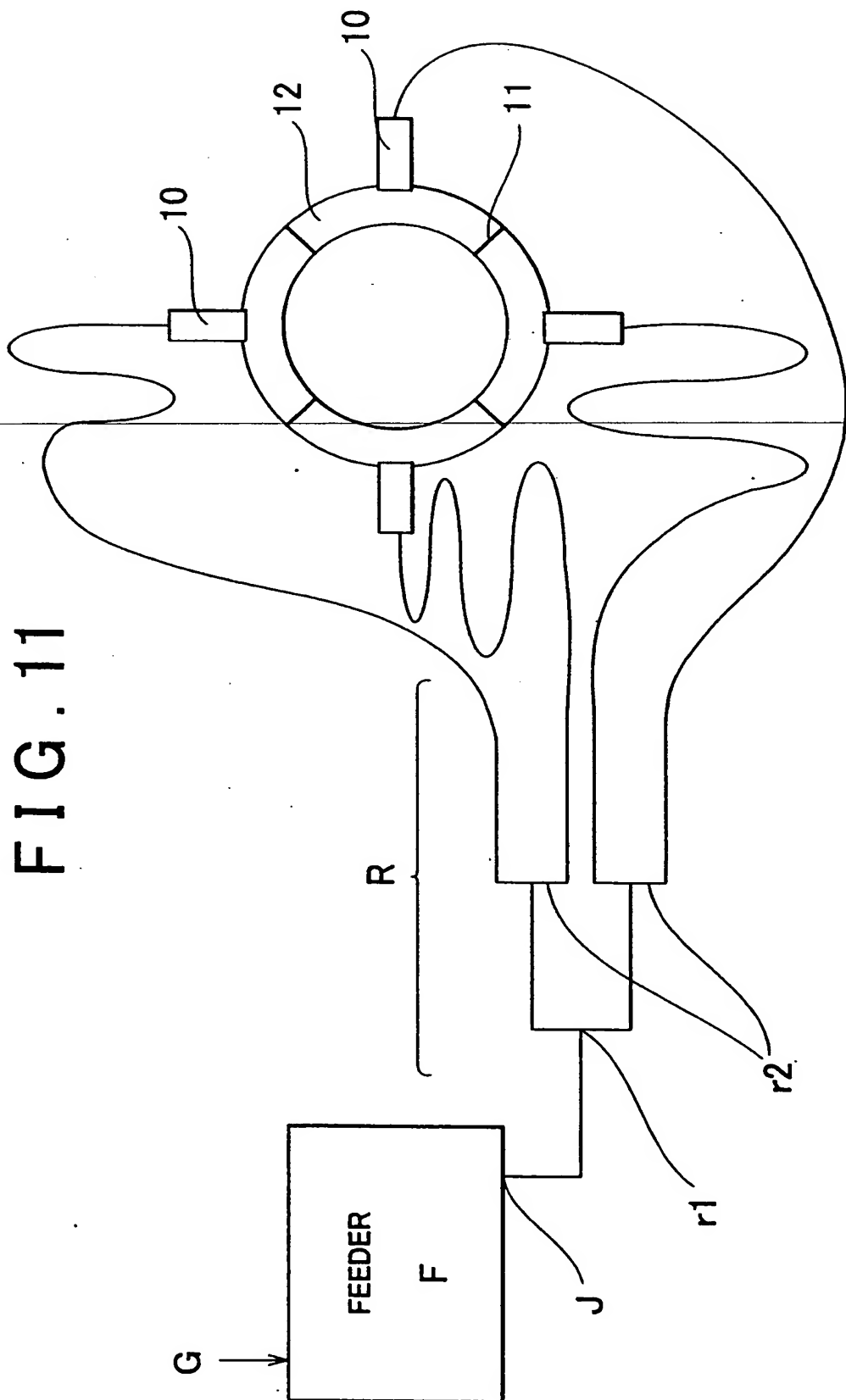


FIG. 12

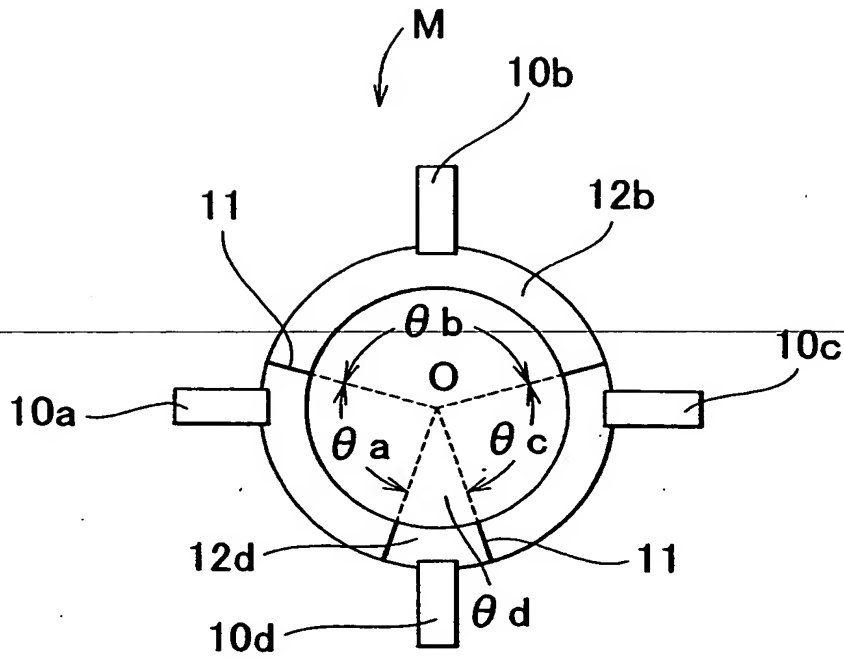


FIG. 13

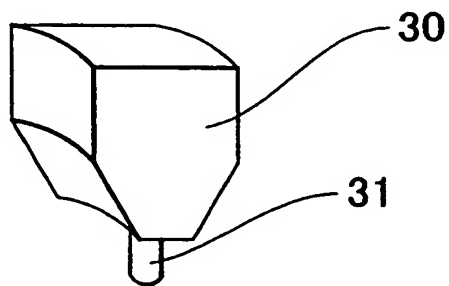


FIG. 14

The diagram illustrates an optical system with two lenses, 14 and 19, and their focal planes. The system is defined by X and Y axes. Light rays from a source Q pass through the lenses and converge at focal points p1, p2, p3, p4, p5, p6, p7, and p8. Distances d and D are indicated, along with a width W. A surface S is also shown.

FIG. 15

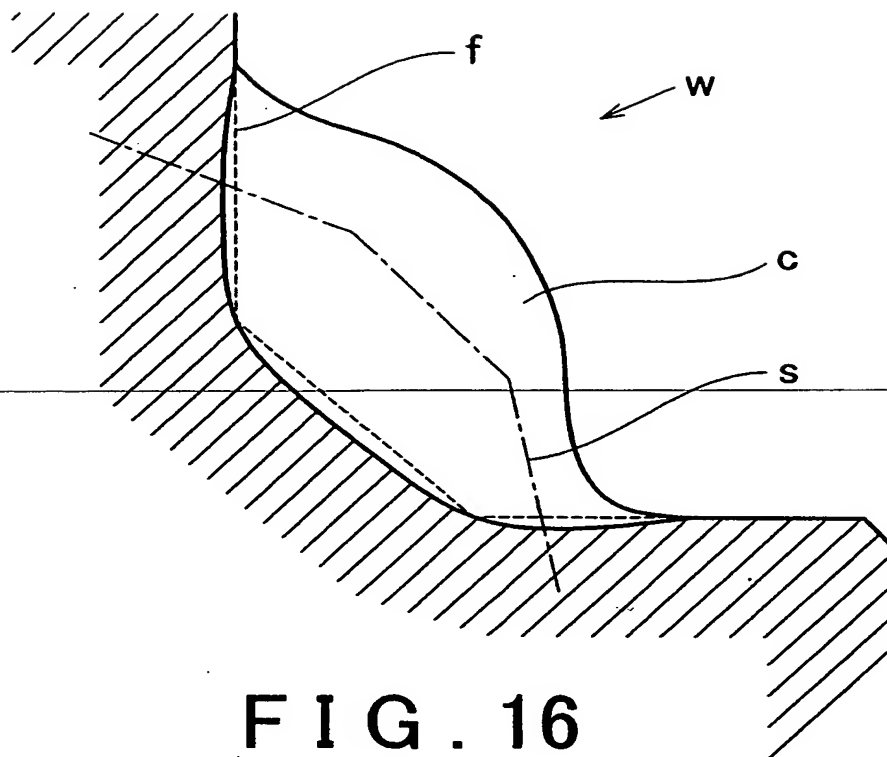


FIG. 16

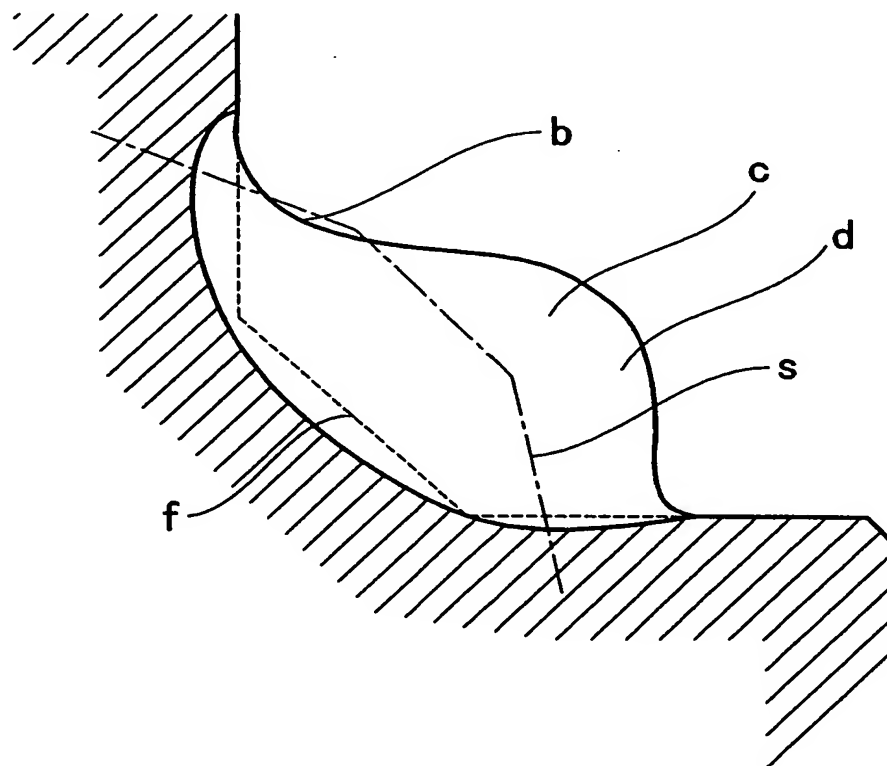
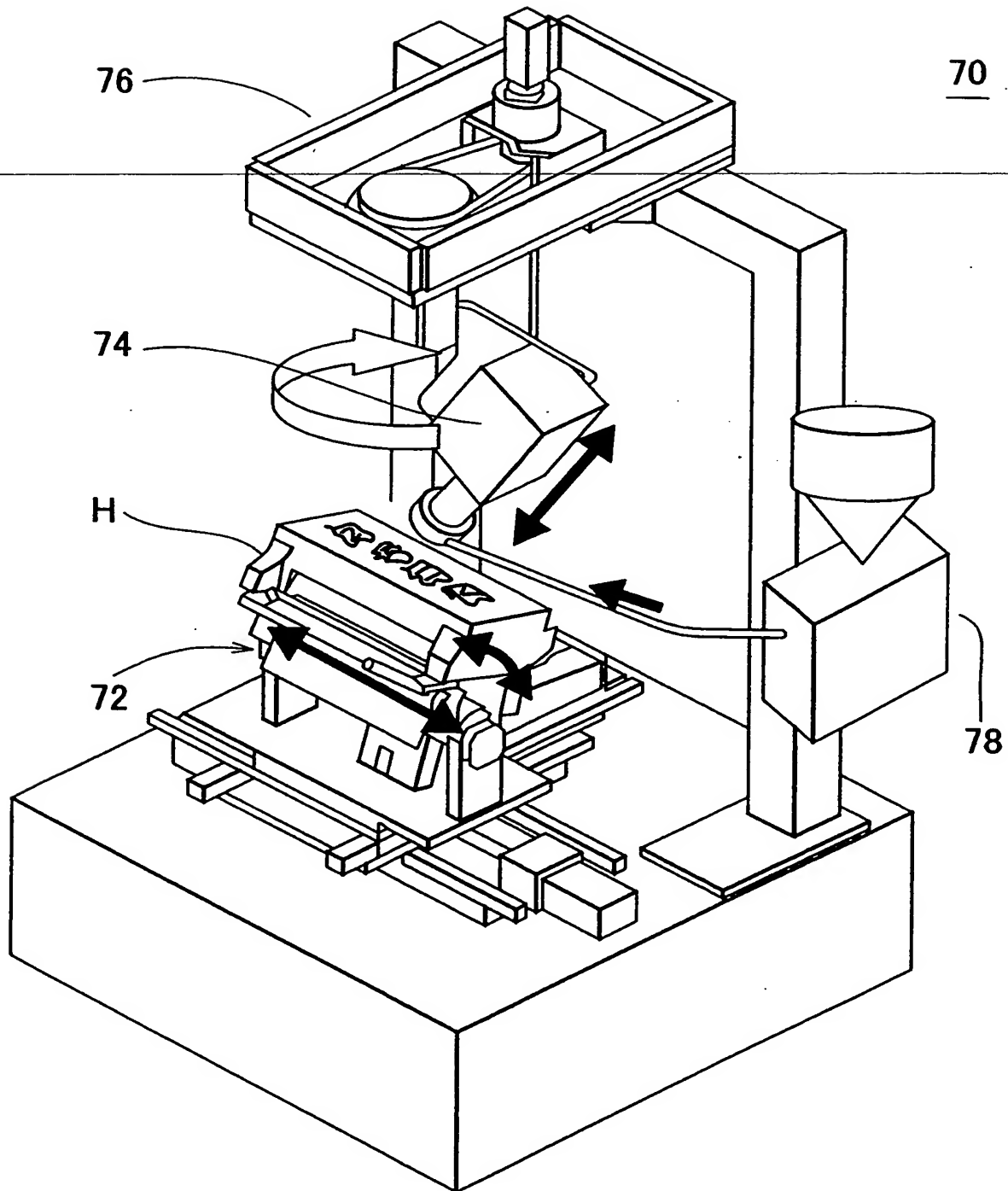


FIG. 17



MC2

FIG. 18

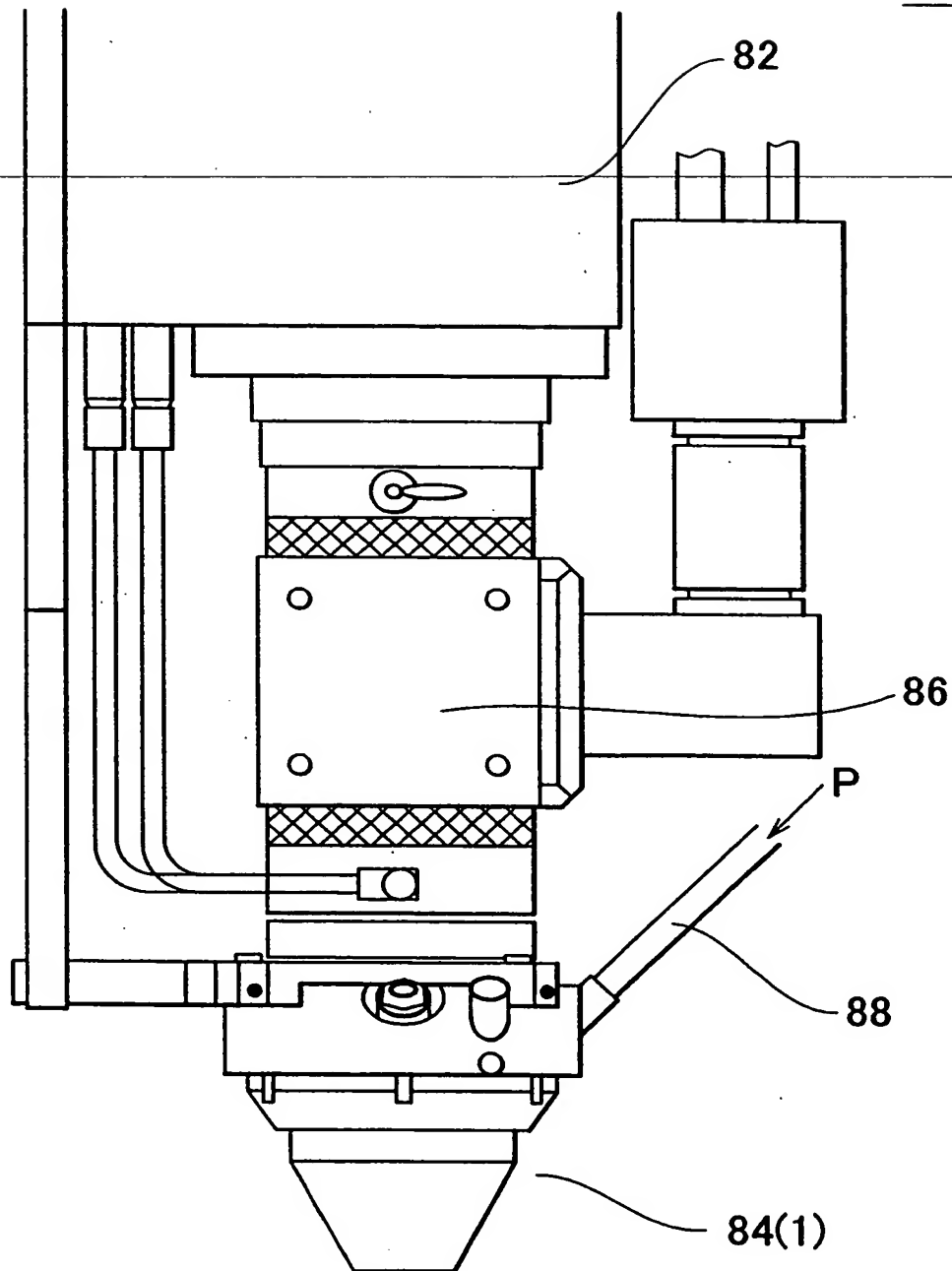
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FIG. 19

RELATED ART

